





Cash back, improved comfort and lower energy bills...now those are rewards you can appreciate.

Through our Home Rewards program, residential members receive cash back for making energy-efficiency improvements to their homes, including the following:

-  Upgrading the heating, ventilation, and air conditioning (HVAC) system;
-  Improving the energy efficiency of ductwork;
-  Improving the energy efficiency of the attic; and
-  Installing a dual-fuel heat pump.

Why help you save money? Because helping you use energy efficiently helps delay the need for additional power plants. That helps keep the cost of electricity stable, while helping the environment.

That's a reward everyone can appreciate.



HOME REWARDS

The savings add up!



Upgrade HVAC

\$225

Minimum 17 SEER2 rating



Sealing and Insulating Ductwork

\$100

Before and after testing results required



Increasing Attic Insulation

\$200

Before and after testing results required



Installing a Dual-fuel Heat Pump

\$1,000

RECEIVE
CASH BACK
through our
Home Rewards
Program!



ENERGY EFFICIENCY PAYS



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Laurens Electric Cooperative offers multiple ways to make your home more energy-efficient with financial incentives to help get the job done.



Upgrading the HVAC System

Residential members have a \$225 incentive for upgrading to a high-efficiency HVAC unit (minimum 17 SEER2 rating). Single-family homes are eligible. (Multi-family homes, condominiums, and apartments are not eligible.)

The following are the unit requirements:

- Heat pumps must be 17 SEER2 or greater, have an HSPF rating of 8.2 or greater and include an ECM fan on the indoor unit.
- Central air conditioners must be 17 SEER2 or greater and include an ECM fan on the indoor unit.
- Geothermal heat pumps must be 10.5 SEER2 or greater and include an ECM fan on the indoor unit.

Technicians installing the new HVAC system must be licensed S.C. mechanical contractors. The application and supporting documentation must be submitted and approved within 30 days of the unit being in service.



Home Rewards gives you cash back to make your home more comfortable and energy-efficient. Call today to get started:

800.942.3141



Improving the Energy-efficiency of Ductwork

Residential members can receive a \$100 incentive for improving the energy-efficiency of their heating and cooling system's ductwork.

Single-family homes are eligible. (Multi-family homes, condominiums, and apartments are not eligible.)



The following are the eligibility requirements:

- The ductwork must serve at least 1,000-square-feet of air-conditioned space.
- The insulation level must be increased from R-0 to R-6 (if ductwork is located in an unconditioned basement or crawlspace), or from R-4.2 or below to R-19 (if ductwork is located in an unconditioned attic).
- The duct leakage must be reduced by a minimum of 12 percent.*

Contractors performing duct improvement work must be certified by either the Building Performance Institute (BPI) or the North American Technician Excellence (NATE) organization. In addition, the application and supporting documentation must be submitted and approved within 30 days of the work being completed.



Improving the Energy-efficiency of the Attic

Residential members can receive a \$200 incentive for increasing attic insulation and for sealing the attic. Single-family homes are eligible. (Multi-family homes, condominiums and apartments are not eligible.) To qualify for the incentive, attic insulation has to be improved from R-19 or below to at least R-30, the home's leakage rate must be improved by at least 5 percent and before- and after testing required. In addition, the application and supporting documentation must be submitted and approved within 30 days of the work being completed.

Contractors performing attic improvements must be certified by either the Building Performance Institute (BPI) or the North American Technician Excellence (NATE) organization.



Installing a dual-fuel heat pump

Members who install a dual-fuel heat pump will be eligible for a \$1,000 incentive. (The incentive is limited to one system per home.)

A dual-fuel heat pump combines an electric heat pump with a gas furnace in a single heating unit. The owner can program the system to function primarily with electricity or gas, depending on the time of year and fuel prices. These systems are also energy-efficient when freezing temperatures cause electric pumps to work harder. The system can switch over to use the gas furnace during those times, giving the owner the best of both worlds.

Technicians performing the installation must be licensed S.C. mechanical contractors.

**Results must be verified with before- and after testing.*